

ABSTRACT OF THE DISCLOSURE

A device is disclosed for warming tortillas and other foods. The device operates with a standard electric alternating current ranging from 110 to 120 volts in the US and 220v -240v in other countries. This appliance is to be used in homes or in businesses for the purpose of warming either corn or flour tortillas in quantities ranging from one up to six at a time.

The electric current provides energy to heater elements located within the unit and thus provide the heat necessary to warm the tortillas placed on a plurality of circular loading trays. The loading trays are specially designed to lock-in-place in the open and closed positions and are designed to work with a vertical pivot tube which allows the loading trays a pivot-swivel action for efficiency in the loading and unloading of tortillas.